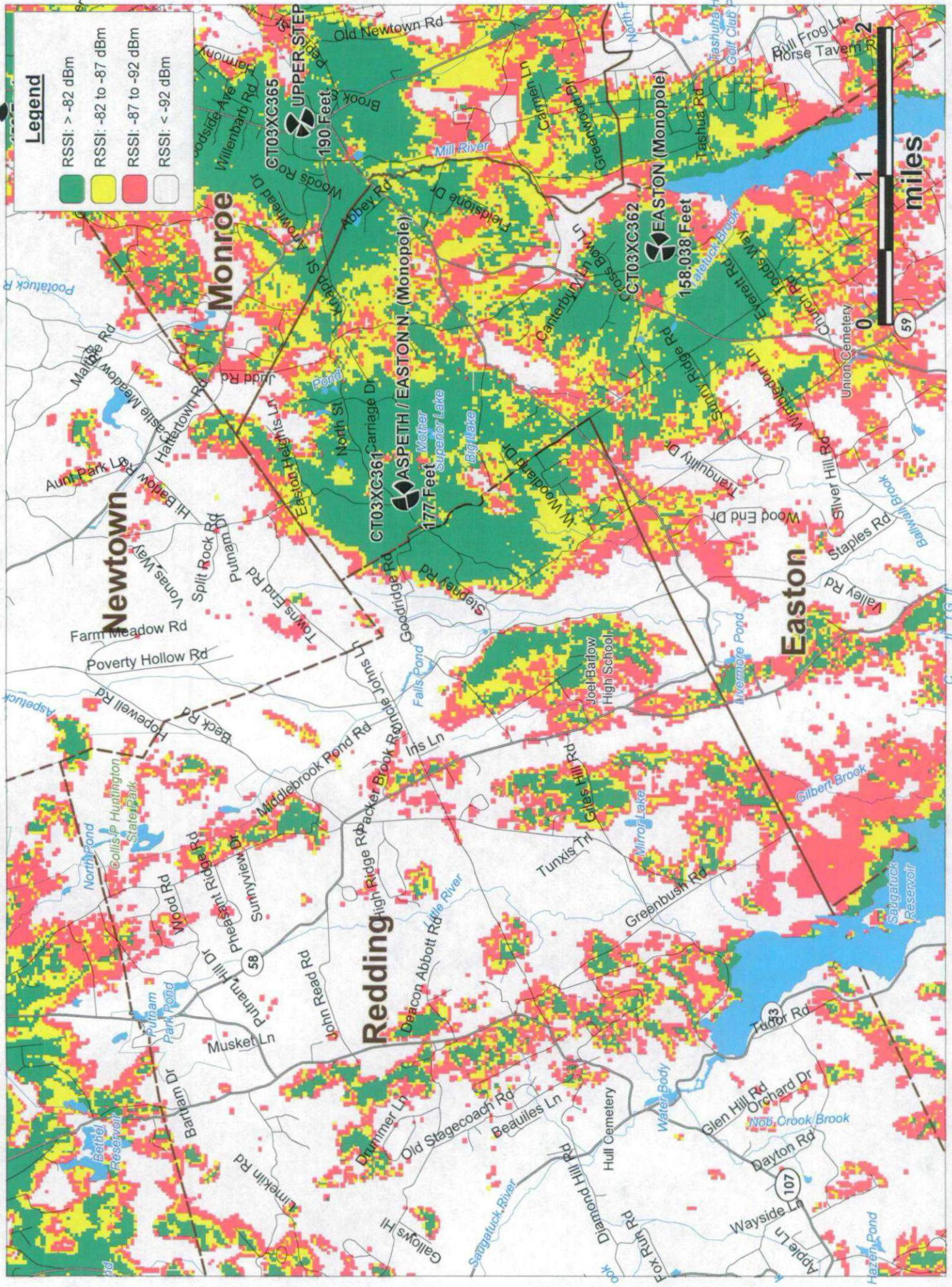
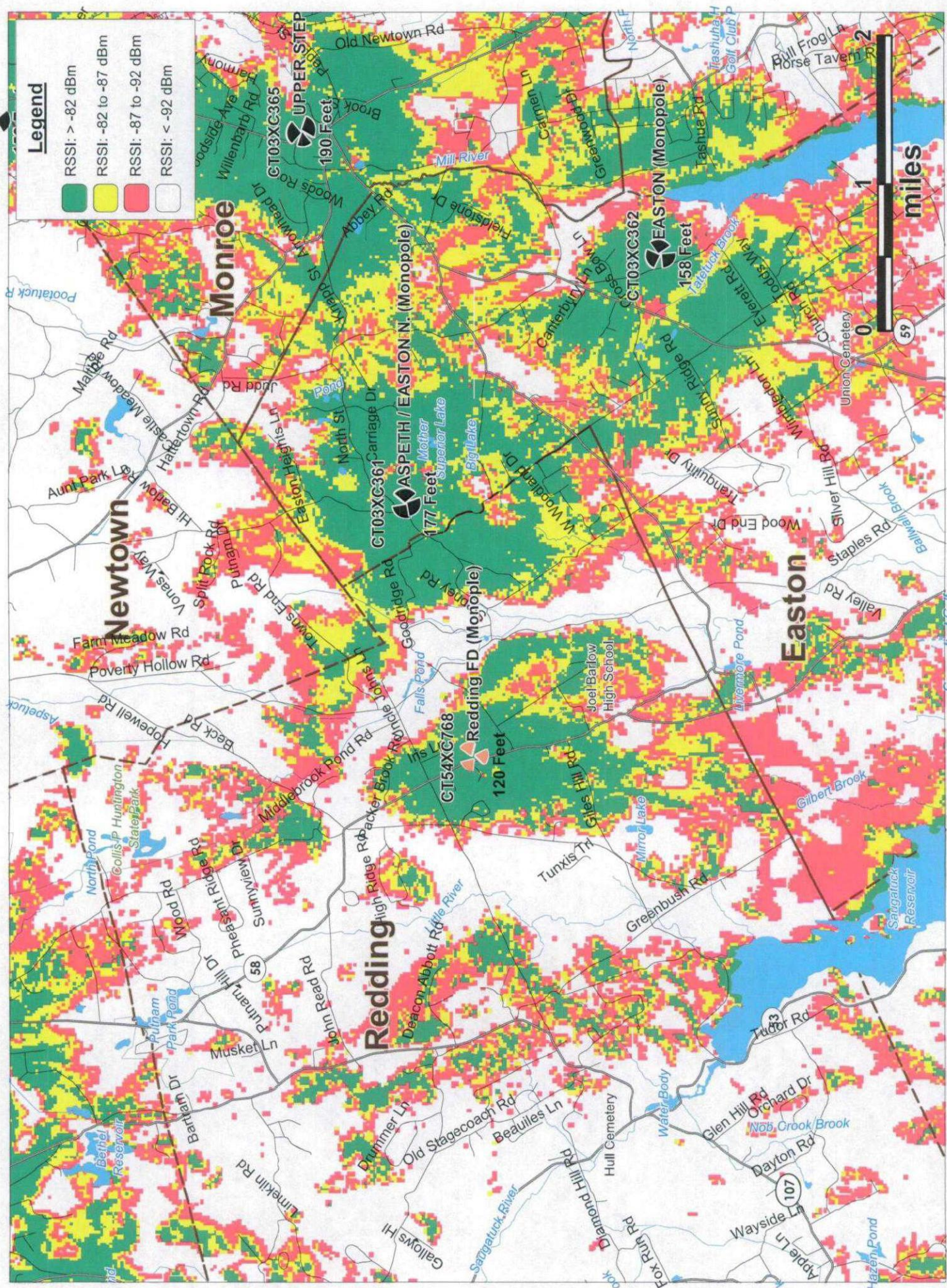




Legend

- RSSI: > -82 dBm
- RSSI: -82 to -87 dBm
- RSSI: -87 to -92 dBm
- RSSI: < -92 dBm

0 1 2
miles



Site Information Used in Coverage Plots

Site	Sector	Latitude	Longitude	Antenna Height	Antenna Type	Antenna Azimuth
CT03XC340	A	-73.2636	41.3556	150	DB980H90E-M	330
CT03XC340	B	-73.2636	41.3556	150	DB980H90E-M	90
CT03XC340	C	-73.2636	41.3556	150	DB980H90E-M	190
CT03XC358	A	-73.4386	41.287	157	DB980F90E-M	300
CT03XC358	B	-73.4386	41.287	157	DB980F90E-M	90
CT03XC358	C	-73.4386	41.287	157	DB980F90E-M	210
CT03XC361	A	-73.3144	41.3161	177	DB980H90E-M	300
CT03XC361	B	-73.3144	41.3161	177	DB980H90E-M	90
CT03XC361	C	-73.3144	41.3161	177	DB980H90E-M	210
CT03XC362	A	-73.2828	41.2906	158	DB980F90E-M	340
CT03XC362	B	-73.2828	41.2906	158	DB980F90E-M	100
CT03XC362	C	-73.2828	41.2906	158	DB980F90E-M	220
CT03XC365	A	-73.2658	41.3256	190	DB980H90E-M	0
CT03XC365	B	-73.2658	41.3256	190	DB980H90E-M	160
CT03XC365	C	-73.2658	41.3256	190	DB980H65E-M	260
CT03XC369	A	-73.4241	41.2384	145	DB980H90E-M	330
CT03XC369	B	-73.4241	41.2384	145	DB980H90E-M	90
CT03XC369	C	-73.4241	41.2384	145	DB980H90E-M	210
CT23XC384	A	-73.4731	41.3139	79.5	FR65-17-00DP	0
CT23XC384	B	-73.4731	41.3139	79.5	FR65-17-00DP	120
CT23XC384	C	-73.4731	41.3139	79.5	FR65-17-00DP	240
CT33XC521	A	-73.4245	41.3606	157	DB980H65T2E-M	350
CT33XC521	B	-73.4245	41.3606	157	DB980H90E-M	80
CT33XC521	C	-73.4245	41.3606	157	DB980H65E-M	170
CT33XC522	A	-73.3634	41.2444	174	DB950F85E-M	340
CT33XC522	B	-73.3634	41.2444	174	DB950F85E-M	100
CT33XC522	C	-73.3634	41.2444	174	DB950F85E-M	220
CT33XC523	A	-73.47	41.3361	90	DB980F65E-M	350
CT33XC523	B	-73.47	41.3361	90	DB980F65E-M	110
CT33XC523	C	-73.47	41.3361	90	DB980F65E-M	230
CT54XC749	A	-73.3953	41.3619	115	DB950F85T4E-M	355
CT54XC749	B	-73.3953	41.3619	115	DB950F85T4E-M	110
CT54XC749	C	-73.3953	41.3619	115	DB950F85T4E-M	230
CT54XC768	A	-73.3476	41.3099	118.5	DB950F65E-M	310
CT54XC768	B	-73.3476	41.3099	118.5	DB950F65E-M	70
CT54XC768	C	-73.3476	41.3099	118.5	DB950F65T2E-M	190